

ABSTRACT

The invention relates to a method for operation of a motor system (1), or a motor system (1), comprising an electrical motor (2) and an add-on module (3), whereby the add-on module (3) is mounted on the electrical motor (1), by means of a fixing system (11). A first fixing system (11) may be exchanged for a second fixing system (12) of a different type and is exchanged to alter the vibration characteristics of the motor system (1). A motor system (1) is furthermore provided with different fixing positions (13, 15, 17, 19) for the fitting of the add-on module (3) to the electrical motor (2) by means of fixing systems (11). The fixing positions (13, 15, 17, 19) are only partly occupied by a fixing system (11), whereby a change in vibration characteristics for the motor system (1) may be particularly achieved, by means of changing the occupation of the fixing positions (13, 15, 17, 19)